

AMENDMENTS TO THE CLAIMS

1. (Canceled)
2. (Previously Presented) A liquid crystal display (LCD), comprising:
a printed circuit board formed a variable resistor (VR) that optimizes flickering by adjusting a common voltage (Vcom); and
a shield cover covering the printed circuit board formed the a variable resistor,
wherein the shield cover includes a structure arranged over the variable that is openable for adjusting the common voltage,
and further wherein the structure includes a U-shaped opening in the shield cover around the variable resistor, such that the variable resistor is selectively exposable by the structure.
3. (Previously Presented) The liquid crystal display as claimed in claim 2, wherein a corner of the structure is chamfered.
4. (Previously Presented) A liquid crystal display (LCD), comprising:
a printed circuit board formed a variable resistor (VR) that optimizes flickering by adjusting a common voltage (Vcom);
a shield cover covering the printed circuit board formed the a variable resistor;
a module connector formed on the printed circuit board; and
a board connector connected with the module connector,
wherein the shield cover includes a structure arranged over the variable resistor that is openable for adjusting the common voltage, an opened part arranged over the module connector and inserted the board connector so as to be connected with the module connector.
5. (Previously Presented) The liquid crystal display as claimed in claim 4, wherein the opened part includes a slit.
6. (Previously Presented) The liquid crystal display as claimed in claim 5, wherein the slit is arranged over an end of the module connector, wherein the slit is opened when the

board connector is connected to the module connected and wherein the slit is closed when the board connector is disconnected from the module connector.

7. (Canceled)

8. (Canceled)

9. (Previously Presented) A shield cover for a liquid crystal display (LCD), wherein the LCD includes a printed circuit board (PCB) at a rear of a display module, comprising:

a covering structure over the PCB, the covering structure comprising at least one elastically deformable region;

a slit in the covering structure over the PCB ; and

a variable resistor at the rear of the display module that optimizes flickering by adjusting a common voltage (Vcom), the shield cover further comprising a flap in the covering structure over the variable resistor,

wherein the flap includes a chamfered corner portion.

10. (Previously Presented) A shield cover for a liquid crystal display (LCD), wherein the LCD includes a printed circuit board (PCB) at a rear of a display module, comprising:

a covering structure over the PCB, the covering structure comprising at least one elastically deformable region;

a slit formed in the covering structure over the PCB and inserted a board connector so as to be connected with the PCB; and

a variable resistor formed on the PCB at the rear of the display module that optimizes flickering by adjusting a common voltage (Vcom), the shield cover further comprising a flap in the covering structure over the variable resistor,

wherein the flap is U-shaped.

11. (Original) The shield cover of claim 10, wherein the flap includes a chamfered corner portion.

12-15. (Canceled)

16. (Previously Presented) A shield cover for a liquid crystal display device having at least one device component, comprising:

at least one elastically deformable region, wherein the at least one device component is selectively exposable by the at least one elastically deformable region;

wherein the at least one device component includes a variable resistor;

wherein the at least one elastically deformable region includes a flap;

wherein the flap is elastically deformable away from the variable resistor to selectively expose the variable resistor; and

wherein a corner portion of the flap is chamfered.

17. (Previously Presented) A shield cover for a liquid crystal display device having at least one device component, comprising:

a slit formed in the shield cover a printed circuit board and inserted a board connector so as to be connected with the PCB; and

at least one elastically deformable region, wherein the at least one device component is selectively exposable by the at least one elastically deformable region;

wherein the at least one elastically deformable region is arranged proximate the slit.

18. (Previously Presented) The shield cover according to claim 17, wherein the at least one device component includes a module connector arranged on a printed circuit board (PCB) and wherein the module connector is connectable to the board connector through the slit.

19. (Previously Presented) The shield cover according to claim 18, wherein the at least one elastically deformable region arranged proximate the slit is elastically deformable toward the modular connector to selectively expose the modular connector.

20. (Previously Presented) The shield cover according to claim 18, wherein the at least one elastically deformable region arranged proximate the slit is arrangeable beneath the board connector.

21. (Canceled)
22. (Canceled)
23. (Canceled) .
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26. (Canceled) .
27. (Canceled) .
28. (Canceled) .
29. (Canceled) .
30. (Canceled) .